EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	47	("3919589" | "4672265" | "4686110" | "4721631" | "4725513" | "4769292" | "4814668" | "4885211" | "4907043" | "4931692" | "5059861" | "5061569" | "5069815" | "5073446" | "5093210" | "5200668" | "5229628" | "5247190" | "5253258" | "5306441" | "5389444" | "5405709" | "5408109" | "5416213" | "5434878" | "5443921" | "5448582" | "5455489" | "5457565" | "5489398" | "5531928" | "5537700" | "5543237").PN. OR ("5958573").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 12:41

| L4 | 45 | ("20010005495" \| "20030017264" \| "20030042850" \| "20030124332" \| "20030209972" \| "20040023010" \| "20040038007" \| "20040265622" \| "20050258418" \| "20060159901" \| "20060196375" \| "5260957" \| "5293050" \| "5354707" \| "5422489" \| "5505928" \| "5512131" \| "5525377" \| "5537000" \| "5585640" \| "5613140" \| "5677545" \| "5751018" \| "5780174" \| "5895717" \| "5958573" \| "6103868" \| "6157047" \| "6180239" \| "6207229" \| "6236060" \| "6251303" \| "6294401" \| "6322901" \| "6379635" \| "6447698" \| "6501091" \| "6518168" \| "6551769" \| "6576291" \| "6607829" \| "6797412" \| "6803719" \| "6846565" \| "6864626").PN. OR ("7799422").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2010/09/28 12:41 |
| L5 | 6 | ("4539507" \| "5917279" \| "5958573" \| "6872472" \| "6929872").PN. OR ("7271533").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2010/09/28 12:41 |

L6	2	("5229628" | "6143201").PN. OR ("7053422").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 12:42
L12	10	("4715929" | "4835083" | "5017975").PN. OR ("5681442").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 12:42
S48	55	((organic near2 EL) or (organic near2 (light near emitting))) same (chemi$1sorb$2 or chemi$1sorbption or (chemically near2 absorb$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 09:18
S49	1	S48 and (carboxyl with hydroxyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 09:18
S50	6	S48 and hydroxyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 09:19
S51	3	((organic near2 EL) or (organic near2 (light near emitting))) same (chemi$1sorb$2 or chemi$1sorbption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 09:26
S52	4841	257/40.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 09:27
S53	3132	257/e51.001-e51.052. ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 09:27
S54	40	(S52 or S53) and chemi $1sorb$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 09:47
S55	31	S54 and (@ad or @rlad) < "20040610"	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 09:47
S56	63	(S52 or S53) and (chemi$1sorb$3 or chemi$1sor$1ption)	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 10:01
S57	12	S56 and ((organic near2 EL) or (organic near2 (light near emitting)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 10:01

S58	8	("5008127" | "5017975" | "5270417" | "5353632" | "5461166" | "5681442" | "6136702" | "7259389").PN. OR ("7560731").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 10:03
S59	86	(S52 or S53) and (chemi$1sorb$3 or chemi$1sor$1ption or (chemical near2 adsorption))	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 10:44
S60	9	((organic near2 EL) or (organic near2 (light near emitting))) same (chemi$1sorb$3 or chemi$1sor$1ption or (chemical near2 adsorption))	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 10:45
S61	18	S59 and((organic near2 EL) or (organic near2 (light near emitting)))	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 10:46
S62	2	((organic near2 EL) or (organic near2 (light near emitting))) and (esterif$3 with COOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 10:54
S63	324	((organic near2 EL) or (organic near2 (light near emitting))) and (OH with COOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 10:54
S64	15	S63 and (chemi$1sorb $3 or chemi$1sor $1ption or (chemical near2 adsorption))	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 10:55
S65	2689	257/79.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 11:16
S66	328	S65 and (organic near2 ("light-emitting" or EL))	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 11:16
S68	19	S66 and hydroxyl	US-PGPUB; USPAT; USOCR	OR	ON	2010/09/28 11:17

S69	9	((organic near2 EL) or (organic near2 (light near emitting))) and (chemi$1sorption or chemi$1sorb$3 or (chemical$2 near2 adsorption)) with (metal near oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 11:18
S70	73	((chemi$1sorption or chemi$1sorb$3 or (chemical$2 near2 adsorption)) with (metal near oxide)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 11:20
S71	295	257/e51.022.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 11:28
S72	312	257/e51.018.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 11:30
S74	2	(S71 or S72) and (chemi$1sorption or chemi$1sorb$3 or (chemical$2 near2 adsorption))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/28 11:47

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